

What is claimed is:

- 1- A laundry and/or cleaning composition comprising a detergent ingredient and a product of reaction between an amino functional polymer comprising at least one primary and/or secondary amine group and a perfume component selected from ketone, aldehyde, and mixtures thereof, characterised in that said amino functional polymer has an Odour Intensity Index of less than that of a 1% solution of methylantranilate in dipropylene glycol, and the product of reaction has a Dry Surface Odour Index of more than 5.
- 2- A composition according to Claim 1 wherein said amino functional polymer comprises more than one amino groups, preferably more than 10 amino groups.
- 3- A composition according to Claims 1-2 wherein said amino functional polymer has a molecular weight ranging from 150 to 2.10E6; preferably from 400-50,000; more preferably from 600 to 40,000.
- 4- A composition according to Claims 1-3, wherein said amino functional polymer is selected from the polyvinylamines, derivatives thereof, and copolymer thereof, alkylene polyamine, polyaminoacid and copolymer thereof, cross-linked polyaminoacids, amino substituted polyvinylalcohol, polyoxyethylene bis amine or bis aminoalkyl, aminoalkyl piperazine and derivatives thereof, N,N'-bis-(3-aminopropyl)-1,3-propanediamine linear or branched, and mixtures thereof.
- 5- A composition according to Claim 4, wherein said amino functional polymer is selected from polyvinylamines with a MW ranging from 600 to 50K; amino substituted polyvinylalcohol with a MW ranging from 400-300,000; polyoxyethylene bis [amine]; polyoxyethylene bis [6-aminoethyl]; N,N'-bis-(3-aminopropyl)-1,3-propanediamine; 1,4-bis-(3-aminopropyl) piperazine, polylysine, cross-linked polylysine, and/or mixtures thereof.

	A	B	C
Dye	2.5	1.0	1.0
Perfume	3.0	-	7.0
KOH / HCL solution		pH 6-11	

Example 25

The following toilet bowl cleaning composition was prepared according to the present invention.

	A	B
C14-15 linear alcohol 7EO	2.0	10.0
Citric acid	10.0	5.0
ARP2	0.04	-
ARP3	-	0.1
DTPMP	-	1.0
Dye	2.0	1.0
Perfume	3.0	3.0
NaOH		pH 6-11
Water and minors		Up to 100%

- 13- A method of delivering residual fragrance to a surface which comprises the steps of contacting said surface with a composition as defined in any one of Claims 1-12, and thereafter contacting the treated surface with a material so that the perfume is released.
- 14- A method according to Claim 13, wherein said material is water.
- 15- Use of a compound as defined in any one of Claim 1-12, for the manufacture of a laundry and cleaning composition for delivering residual fragrance on a surface on which it is applied.
- 16- Use according to Claim 15, wherein said surface is a fabric.
- 17- Use according to Claim 15, wherein said surface is a tile and/or ceramic.
- 18- A method of providing improved fabric appearance, improved protection against fabric wear and improved color care to a fabric surface, especially after multiwash cycles, which comprises the steps of contacting said surface with a product of reaction between a primary and/or secondary amine compound and a perfume component selected from ketone, aldehyde, and mixtures thereof or composition as defined in any one of Claims 1-11.

- 6- A composition according to any one of Claims 1-5, wherein said product of reaction is preformed before incorporation into the laundry and cleaning composition.
- 7- A composition according to any one of Claims 1-6, wherein said product of reaction is present in an amount of from 0.0001% to 10%, preferably from 0.001% to 5%, and more preferably from 0.01% to 2%, by weight of the composition.
- 8- A composition according to Claims 1-7, wherein said perfume is a perfume aldehyde selected from 1-decanal, benzaldehyde, florhydral, 2,4-dimethyl-3-cyclohexen-1-carboxaldehyde; cis/trans-3,7-dimethyl-2,6-octadien-1-al; heliotropin; 2,4,6-trimethyl-3-cyclohexene-1-carboxaldehyde; 2,6-nonadienal; alpha-n-amyl cinnamic aldehyde, alpha-n-hexyl cinnamic aldehyde, P.T. Bucinal, lyral, cymal, methyl nonyl acetaldehyde, hexanal, trans-2-hexenal, and mixture thereof.
- 9- A composition according to Claim 1-7, wherein said perfume is a perfume ketone selected from Alpha Damascone, Delta Damascone, Iso Damascone, Carvone, Gamma-Methyl-Ionone, Iso-E-Super, 2,4,4,7-Tetramethyl-oct-6-en-3-one, Benzyl Acetone, Beta Damascone, Damascenone, methyl dihydrojasmonate, methyl cedrylone, and mixtures thereof.
- 10- A composition according to claims 1-7 wherein said perfume has an Odor Detection Threshold lower than 1ppm, more preferably lower than 10ppb.
- 11- A compositions according to Claim 10 wherein said perfume is selected from undecylenic aldehyde, undecalactone gamma, heliotropin, dodecalactone gamma, p-anisic aldehyde, para hydroxy-phenyl-butanone, cymal, benzyl acetone, ionone alpha, p.t.bucinal, damascenone, ionone beta and methyl-nonyl ketone, and/or mixtures thereof.
- 12- A composition according to any one of Claims 1-11, wherein the composition further comprises a clay.